Resume of RONALD P. READING

Construction Consultant 356 Bryan Drive Alamo, Ca 94507 Tel. 925-820-9131

Summary

Mr. Reading has 40 years of progressive experience in heavy civil engineering construction with an extensive background in project management.

Experience:

Consultant

2002-present

Since retiring Mr. Reading has been consulting with various construction and bonding companies to assist them in maintaining better control over their organizational resources.

DILLINGHAM CONSTRUCTION CORPORATION

1997-2002

Retired

Vice President-Operations, Dillingham Construction N.A. Inc.

<u>Pleasanton, California</u>. Responsible for project performance and estimating, all heavy civil projects in North America.

R.G.W. CONSTRUCTION COMPANY

1990-1997

President and Chief Operating Officer, Corporate Headquarters,

<u>Fremont, California</u>. Responsible for all operations of a privately held company doing business in Northern California. Private and public projects, including structures, grading, paving and underground work.

BALL, BALL AND BROSAMER, INC.

1972-1990

Vice President, Operations, Corporate Headquarters, Danville

<u>California</u>. Operations Manager over numerous freeway, airport and canal projects. Responsible for overall performance of the projects, and preparing and negotiating contract change orders and claims.

<u>Project Manager</u>

Responsibility for management of large projects through out the Western States. The largest was the Coachella Canal Reaches 1A and 1B. This project consisted of 5,500,000 cubic yards of excavation, 6 large, 19 ft. diameter cast-in-place concrete pipe siphons, plus a 100,000 linear ft. dewatering system.

GORDON H. BALL, INC.

1963-1972

Concrete Paving Manager, Project Engineer, Various Projects,

<u>Corporate Headquarters, Danville, California</u>. Duties included estimating and overall responsibility for canal, airport, and freeway concrete paving projects.

- Member Cal-Trans/ AGC State Liaison Committee 1998-2002
- Completion of DRB Adm. Practice and Chairing Workshops

as Chair

ContractNo	ProjDescription
04-0T1444	4 Lane Highway to be constructed by grading and paving with asphalt concrete over asphalt treated permeable base and 6 bridges and 3 retaining walls and 3 sound walls to be constructed
08-4437U4	6 Lane Freeway & 2 HOV Lanes
08-483764	Bridge Replacement
06-339404	AC Overlay and Upgrade Intersections
07-226204	Existing Concrete pavement to be replaced.
04-249714	Rehabilitate roadway with AC, modify signals and lighting
07-212304	Existing PCC pavement to be replaced with rapid strength PCC
05-448104	Widen freeway; construct bikeway, concrete barrier and retaining wall

as Contractor's nominee

ContractNo	ProjDescription
04-0C7014	Asphalt concrete surfacing, pcc slab replacement
04-440144	Webster and Posey Tube to be retrofited.
04-143534	Seismic Retrofit Phase 2
01-296704	Seismic retrofit of footings and piers with reinforced concrete in and around water.
06-420304	Existing Freeway Pavement To Be Rehabilitated By Cold Planing, Cracking Concrete Pavement, Surfacing with Asphalt Concrete, Sealing Random Cracks, Replacing Concrete Pavement; Anf Widening Shoulders by Grading And Constructing Asphalt Concrete Pavement On
06-350704	Widen and Rehabilitate Freeway and Widen Concrete Bridges
01-314404	Replace the Van Duzen River Bridge due to scour
04-0105U4	Reconstruct joints and replace surfacing with Polyester Concrete
04-270514	Replace Existing Median Barrier with Concrete Barrier